

Substitute Form PTO-1449  
(Modified)U.S. Department of Commerce  
Patent and Trademark OfficeAttorney's Docket No.  
17106-017001 / 1607Application No.  
09/776,191**List of Patents and Publications for Applicant's  
Information Disclosure Statement**Applicant  
Edwin Madison, et al.Filing Date  
February 2, 2001Group Art Unit  
1652

(37 CFR §1.98(b))

**U.S. Patent Documents**

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	A	20010119130	12/6/01 8/21/04	Eaton et al.	424	94.1	12/06/01
	B	6638977	10/28/03	Madison et al.	514	538	11/19/99
	C	6677473	1/13/04	Madison et al.	560	52	11/17/00

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	D	04001801	1/1/04	PCT				

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
	E	Friedrich et al., "Catalytic Domain Structures of MT-SP1/Matriptase, a Matrix-degrading Transmembrane Serine Proteinase", <i>J Bio Chem</i> , 277(3):2160-2168 (2002)
	F	Ong et al., "Biosynthesis of HNK-1 Glycans on O-Linked Oligosaccharides Attached to the Neural Cell Adhesion Molecule (NCAM)", <i>J Biochem</i> , 277(20):18182-18190 (2002)
	G	Xue et al. "The Kringle V-protease domain is a fibrinogen binding region within Apo(a)", <i>Thromb Haemost.</i> 86(5):1229-37 (2001)

Examiner Signature

Date Considered

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. Nucleic Acid Molecules Encoding Transmembrane Serine Proteases, The Encoded Proteins And Methods Based Thereon